

WEST Search History

DATE: Friday, July 16, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L21	L20 and L5	0
<input type="checkbox"/>	L20	L7 or L8 or L9 or L10 or L11 or L12 or L13 or L15 or L17 or L18 or L19	1321
<input type="checkbox"/>	L19	yalda.in. and azimzai.in.	85
<input type="checkbox"/>	L18	mariah.in. and baughn.in.	281
<input type="checkbox"/>	L17	gina.in. and gorgone.in.	22
<input type="checkbox"/>	L16	neil.in. with corley.in.	434
<input type="checkbox"/>	L15	karl.in. and guegler.in.	324
<input type="checkbox"/>	L14	neil.in. adj corley.in.	0
<input type="checkbox"/>	L13	neil.in. and corley.in.	434
<input type="checkbox"/>	L12	roopa.in. and reddy.in.	32
<input type="checkbox"/>	L11	janice.in. and au-young.in.	193
<input type="checkbox"/>	L10	olga.in. and bandman.in.	428
<input type="checkbox"/>	L9	preeti.in. and lal.in.	442
<input type="checkbox"/>	L8	henry.in. and yue.in.	324
<input type="checkbox"/>	L7	tom.in. and tang.in.	381
<input type="checkbox"/>	L6	L11 or L4 or L5	69
<input type="checkbox"/>	L5	epididymis with receptor	34
<input type="checkbox"/>	L4	epididymis adj specific	43
<input type="checkbox"/>	L3	L11 or L2	368
<input type="checkbox"/>	L2	he6	356
<input type="checkbox"/>	L1	human epididymis-specific seven transmembrane receptor	16

END OF SEARCH HISTORY

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 14:28:59 ON 16 JUL 2004

=> file biosis caplus medline
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FILE 'BIOSIS' ENTERED AT 14:29:12 ON 16 JUL 2004
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FILE 'CAPLUS' ENTERED AT 14:29:12 ON 16 JUL 2004
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FILE 'MEDLINE' ENTERED AT 14:29:12 ON 16 JUL 2004

=> epididymis receptor
L1 11 EPIDIDYMIS RECEPTOR

=> epididymis
L2 27716 EPIDIDYMIS

=> l2 and human
L3 7138 L2 AND HUMAN

=> l3 and receptor
L4 596 L3 AND RECEPTOR

=> he6
L5 236 HE6

=> l4 or l5
L6 820 L4 OR L5

=> g protein-coupled
L7 38336 G PROTEIN-COUPLED

=> l6 and l7
L8 44 L6 AND L7

=> l6 and isolat?
L9 91 L6 AND ISOLAT?

=> l4 and 1970-1999/py
L10 374 L4 AND 1970-1999/PY

=> l9 and 1970-1999/py
L11 63 L9 AND 1970-1999/PY

=> tom?/au and tang?/au
L12 183 TOM?/AU AND TANG?/AU

=> henry?/au and yue?/au
L13 10 HENRY?/AU AND YUE?/AU

=> preeti?/au and lal?/au
L14 0 PREETI?/AU AND LAL?/AU

=> janice?/au and au-young?/au
L15 0 JANICE?/AU AND AU-YOUNG?/AU

=> olga?/au and bandman?/au

L16 0 OLGA?/AU AND BANDMAN?/AU
 => roopa?/au and reddy?/au
 L17 0 ROOPA?/AU AND REDDY?/AU
 => neil?/au and corley?/au
 L18 1 NEIL?/AU AND CORLEY?/AU
 => karl?/au and guegler?/au
 L19 0 KARL?/AU AND GUEGLER?/AU
 => gina?/au and gorgone?/au
 L20 0 GINA?/AU AND GORGONE?/AU
 => mariah?/au and baughn?/au
 L21 0 MARIAH?/AU AND BAUGHN?/AU
 => yalda?/au and azimzai?/au
 L23 0 YALDA?/AU AND AZIMZAI?/AU
 => l12 or l13
 193 L12 OR L13
 => l11 and l24
 L25 0 L11 AND L24
 => dhis
 L26 42 DHIS
 => d his

(FILE 'HOME' ENTERED AT 14:28:59 ON 16 JUL 2004)

FILE 'BIOSIS, CAPLUS, MEDLINE' ENTERED AT 14:29:12 ON 16 JUL 2004

L1 11 EPIDIDYMIS RECEPTOR
 L2 27716 EPIDIDYMIS
 L3 7138 L2 AND HUMAN
 L4 596 L3 AND RECEPTOR
 L5 236 HE6
 L6 820 L4 OR L5
 L7 38336 G PROTEIN-COUPLED
 L8 44 L6 AND L7
 L9 91 L6 AND ISOLAT?
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 L11 63 L9 AND 1970-1999/PY
 L12 183 TOM?/AU AND TANG?/AU
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 L14 0 PREETI?/AU AND LAL?/AU
 L15 0 JANICE?/AU AND AU-YOUNG?/AU
 L16 0 OLGA?/AU AND BANDMAN?/AU
 L17 0 ROOPA?/AU AND REDDY?/AU
 L18 1 NEIL?/AU AND CORLEY?/AU
 L19 0 KARL?/AU AND GUEGLER?/AU
 L20 0 GINA?/AU AND GORGONE?/AU
 L21 0 MARIAH?/AU AND BAUGHN?/AU
 L22 0 YALDA?/AU AND AZIMZAI?/AI
 L23 0 YALDA?/AU AND AZIMZAI?/AU
 L24 193 L12 OR L13
 L25 0 L11 AND L24
 L26 42 DHIS

=> logoff